

AMENDMENTS TO THE SPECIFICATION

Please amend the following paragraphs:

In the paragraph beginning on page 16, line 8:

FIG. 2 is a schematic diagram of a display image **800** displayed on the display unit according to the present embodiment of the present invention. **FIG. 2** a display image **800** in case of performing a measurement process for Occupied Bandwidth ("OBW") and Adjacent Channel Leakage Power ("ACP") of a cellular phone system. The display image displayed by the display unit **210** ~~[[220]]~~ includes a numerical data display section **810**, a waveform data display section **820**, a message display section **830**, an error display section **840** and a task display section **850**.

In the paragraph beginning on page 44, line 9:

In this way, according to the measurement system described above, since it is not needed to sequentially receive control commands for performing a measurement process from the control host **200** ~~[[100]]~~, it is possible to perform the measurement process by the measuring unit **160**, the GPIB measuring device **300** and the measuring device **400** without delay. Further, since it is possible for a user not to describe directly on the control program about whether or not the measurement process can be performed in parallel, which measuring device is used for a measurement process or how control over the measuring device is performed, it is possible to easily and adequately perform a measurement process without detailed knowledge of the measuring device.

In the paragraph beginning on page 58, line 7:

In this way, the command generating unit **72** generates control commands (**S962**) based on the control program, and the communication unit **74** sends the generated control commands to the measuring device **910** through the GPIB **90** (step **S964**). In the measuring device **910**, the measuring unit **914** performs the measurement process according to the control command (step **S966**), and the measurement result transferring unit **912** transfers the measurement result to the measuring device controlling adapter **60** through the GPIB **90** (step **S968**). In the measuring device controlling adapter **60**, the communication unit **74** receives the measurement result through the GPIB **90**, and the measurement data transferring unit **76** converts the measurement result into the measurement data object. Then, the measurement data transferring unit **76** transfers the measurement data object to the display host system **60** registered in the memorizing unit **120** through the Ethernet **10** (step **S970**).